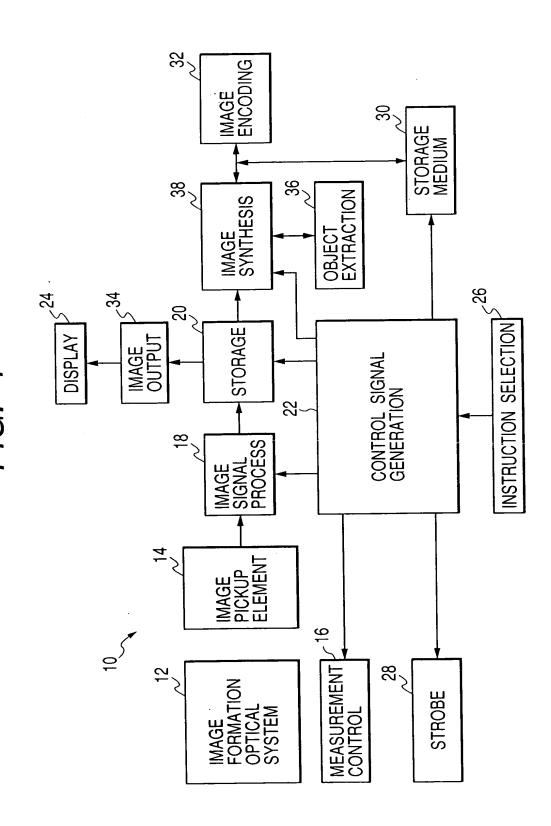
FIG. 1

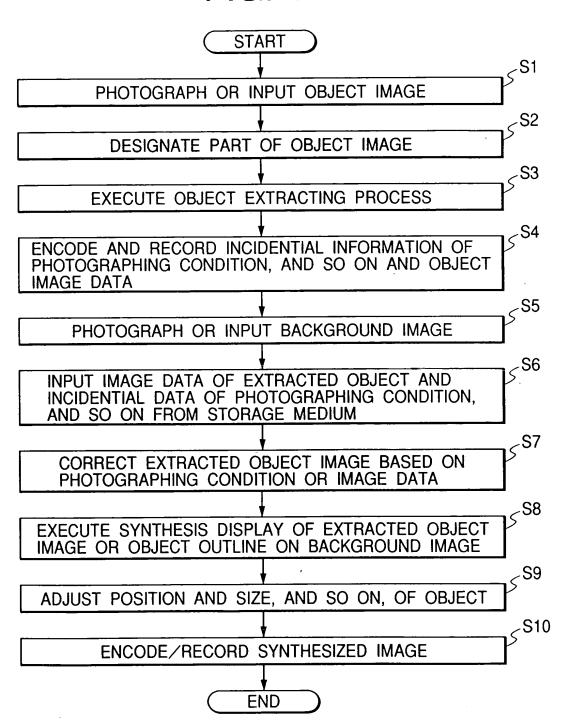


ij

APPROVED O.G. FIG.
BY CLASS SUBCLASS
DRAFTSMAN

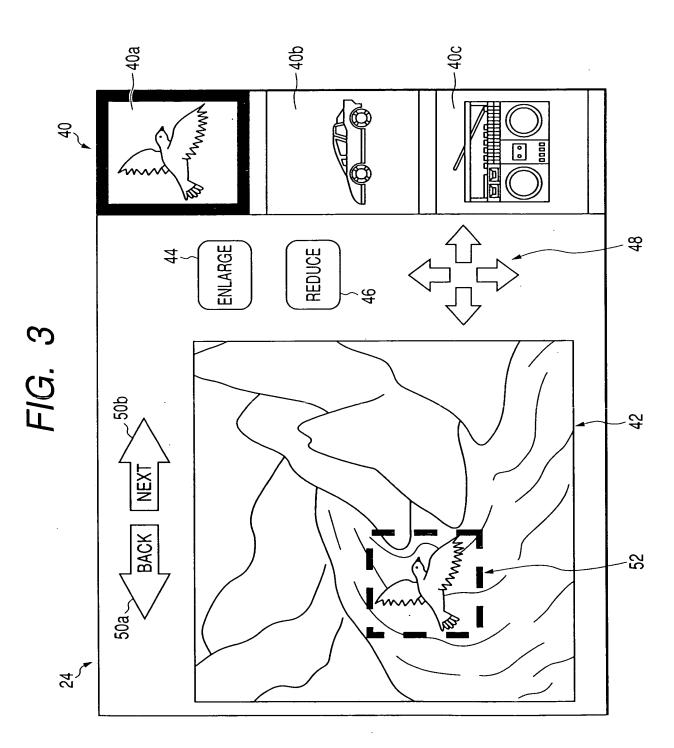
2/22

FIG. 2



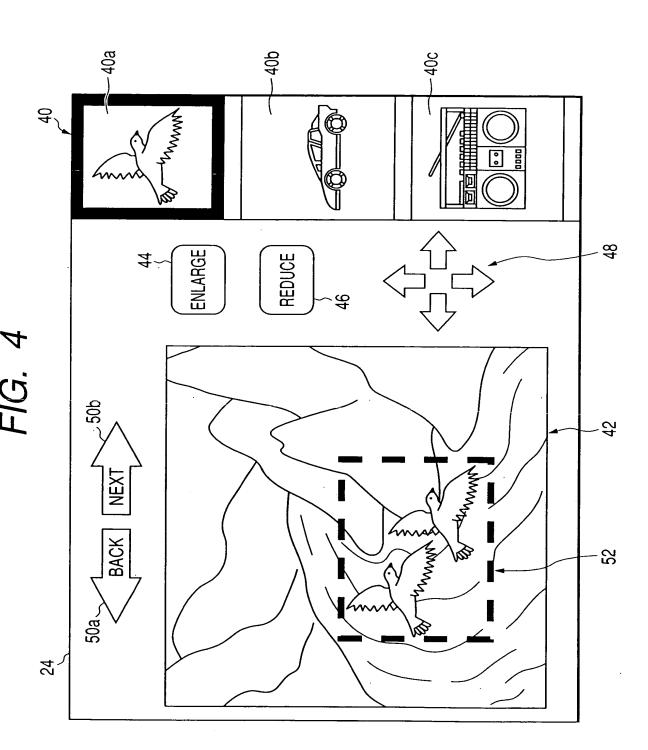
1	APPROVED	O.G. FIG.		
i	BY	CLASS	SUBCLASS	
	DRAFTSMAN			i

3 / 22



SUBCLASS

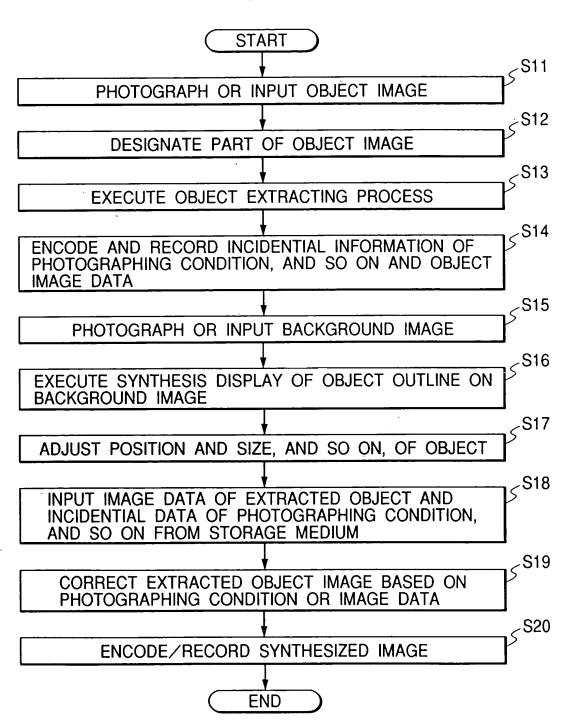
ı 🖺	
Ę	
ليبا	
IЛ	
الية :	
: <del>[</del> ==	
=	
;	
<b>#</b> ;	
  ≟  ≟	
  ≟  ≟	
:: ] <b>≟</b>	
<del>-</del>     <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>     <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>     <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>     <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>     <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>   <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>     <del>-</del>	ı
- - - - - -	ı



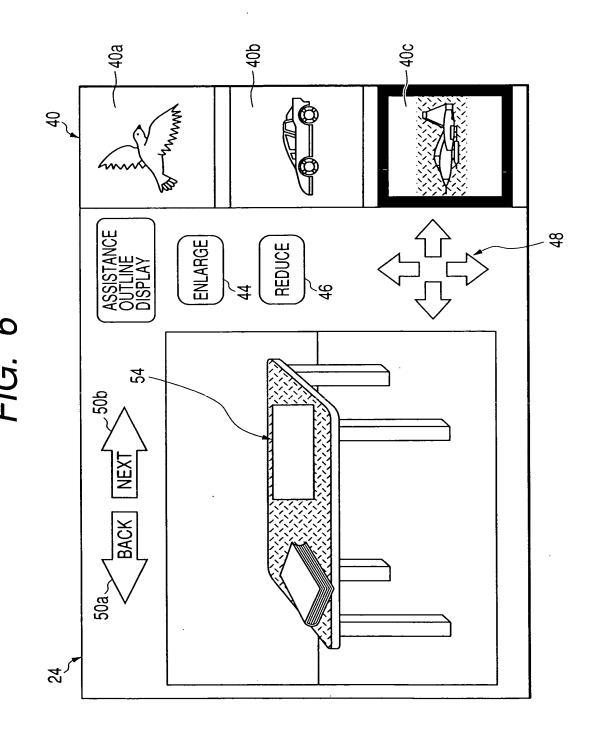
SUBCLASS

5/22

#### FIG. 5



6/22



7/22

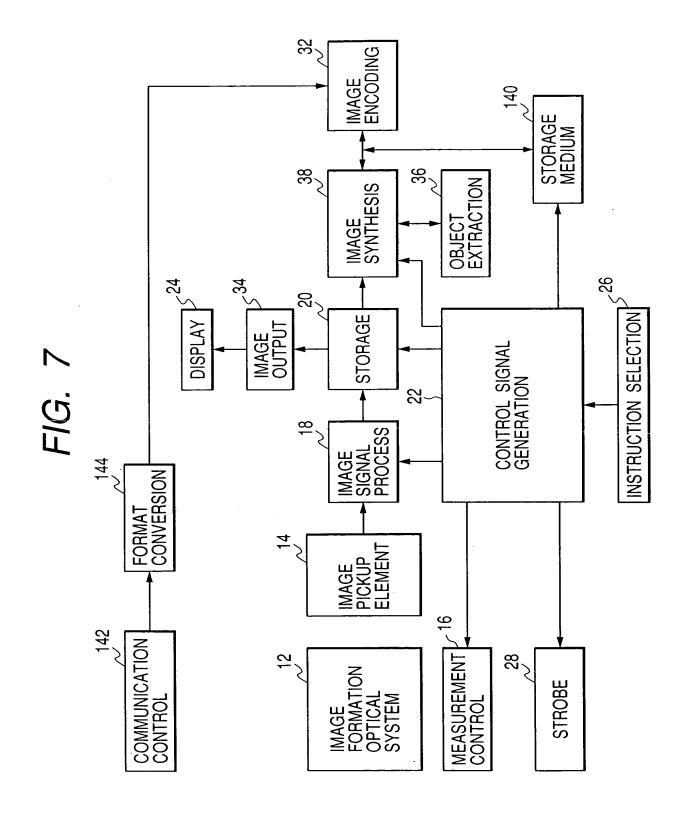
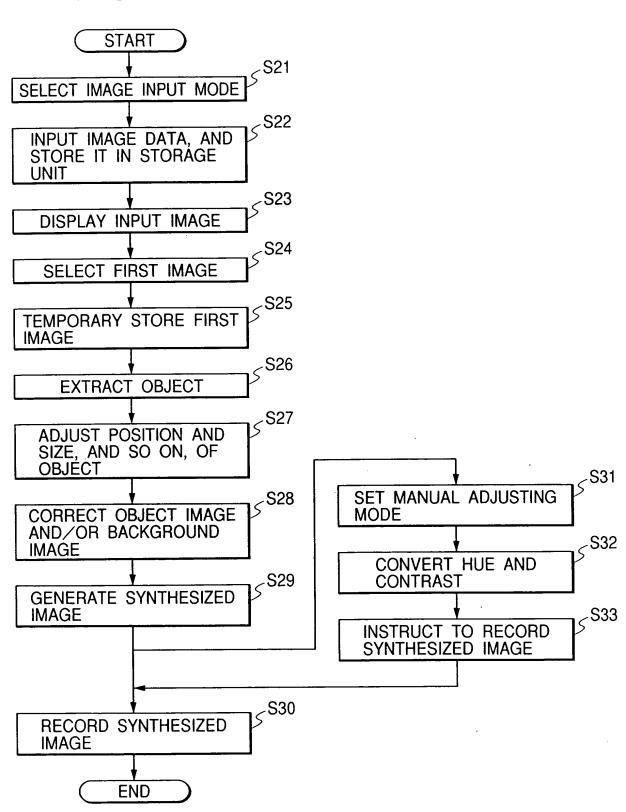


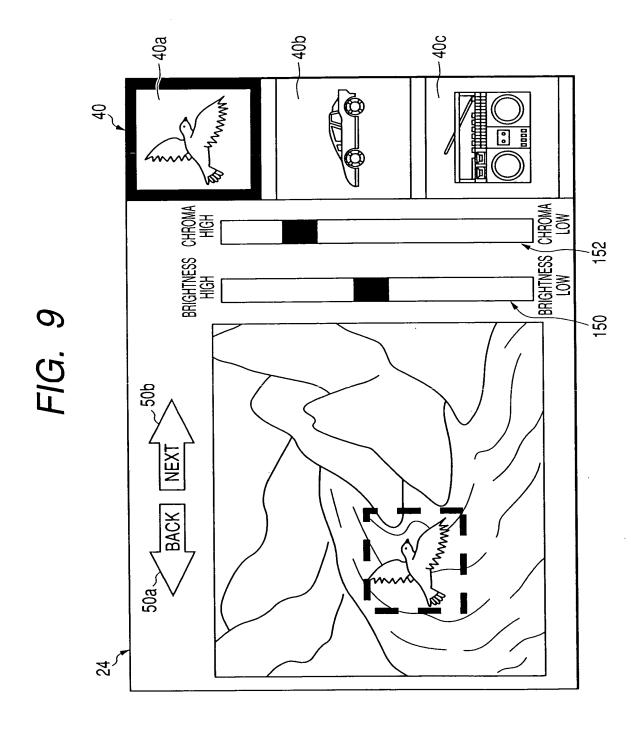
FIG. 8



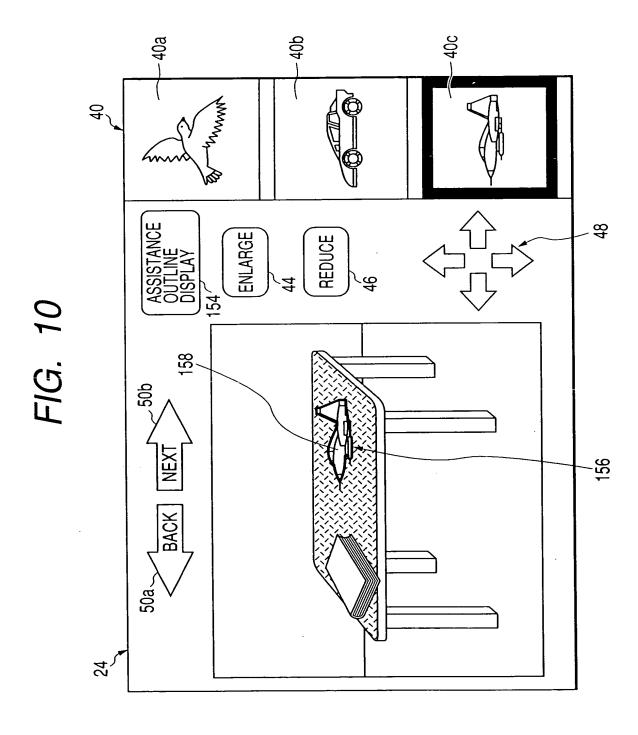
TOLICYTL IIOGO

APPROVED	O.G. FIG.	
	CHEC	SUCCLASS
MAFTELMAN	<u> </u>	

9/22

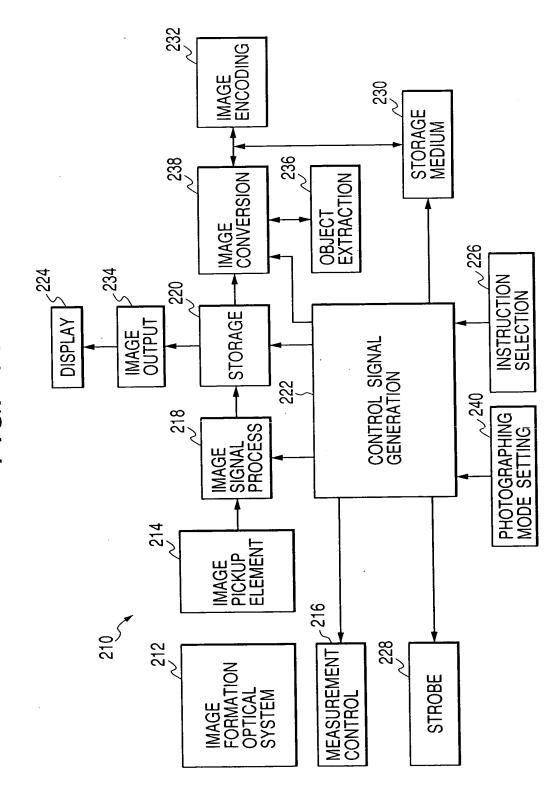


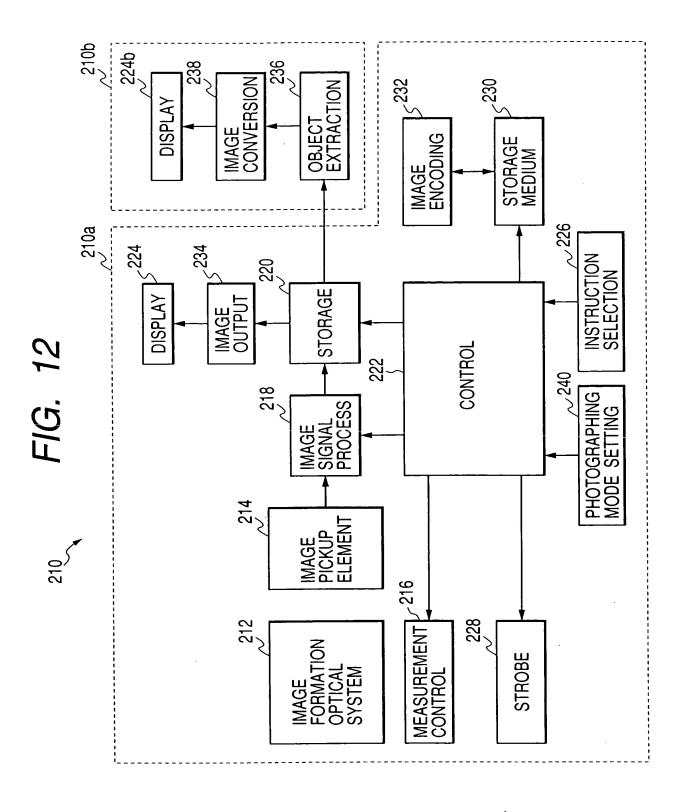
10 / 22



11/22

FIG. 11

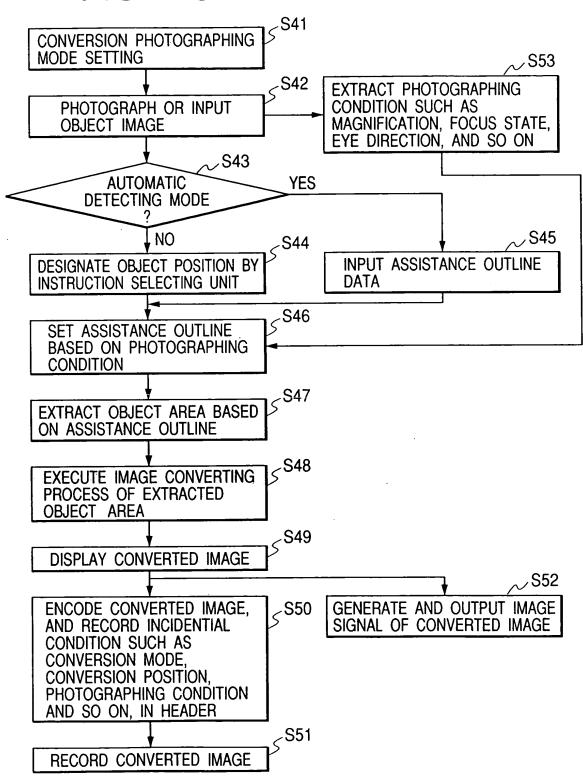




SUBCLASS

13/22

## FIG. 13



APPROVED	O.G. FIG.		
BY	CLASS	SUCCLUSS	
DRAFTSMAN			

14/22

-242b 244 248 252 NEXT 250 246 224

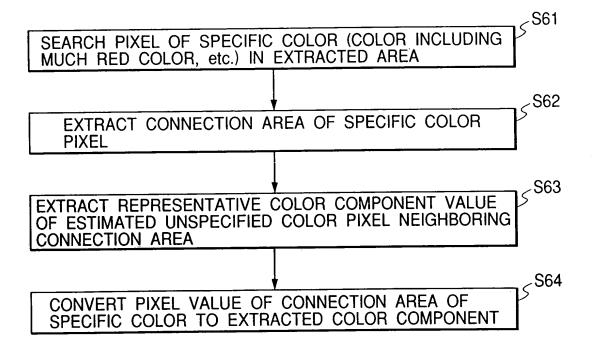
FIG. 14

APPROVED

O.G. FIG.

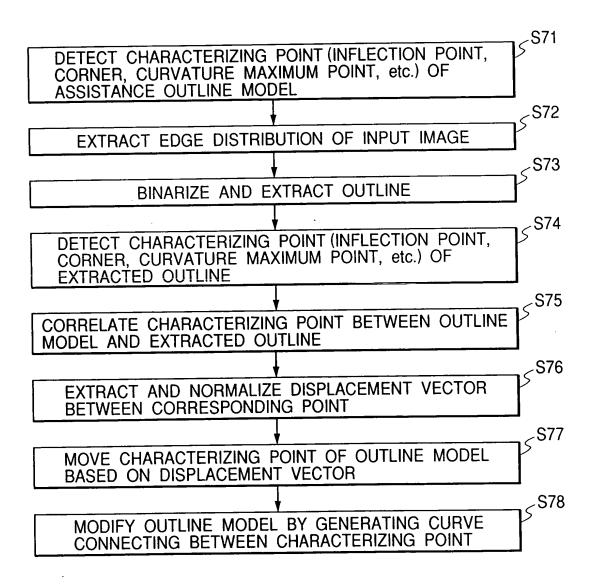
SUBCLASS

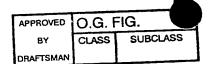
15 / 22



DRAFTSMAN

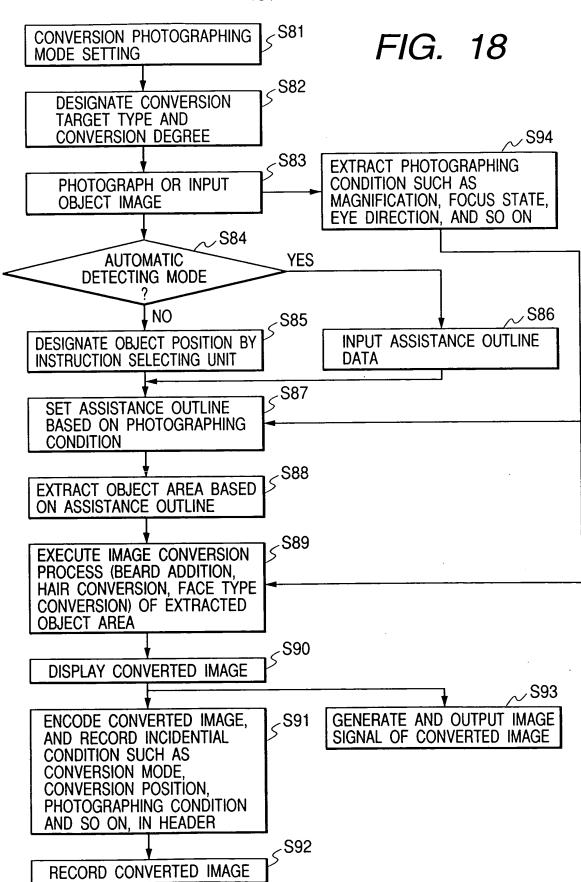
16/22





ITEM	DATA FORM
IMAGE DATA FILE NAME	16 BIT CHARACTER
PRESENCE/ ABSENCE OF CONVERSION PHOTOGRAPHING	INTEGER NUMBER "0" OR "1"
CONVERSION PHOTOGRAPHING MODE	1:RED EYE CORRECTION 2:HAIR STYLE CONVERSION 3:BEARD REMOVAL 4:BEARD ADDITION 5:FACE TYPE CONVERSION 6:COMPOSITE SKETCH 7:STAIN/FRECKLE REMOVAL
OUTLINE STYLE OF CONVERSION PART	INTEGER NUMBER X1, Y1, X2, Y2 ···
CONVERSION MODEL IMAGE DATA (HAIR, BEARD, FACE TYPE AND) SO ON	24 BIT COLOR, BIT MAP FORMAT

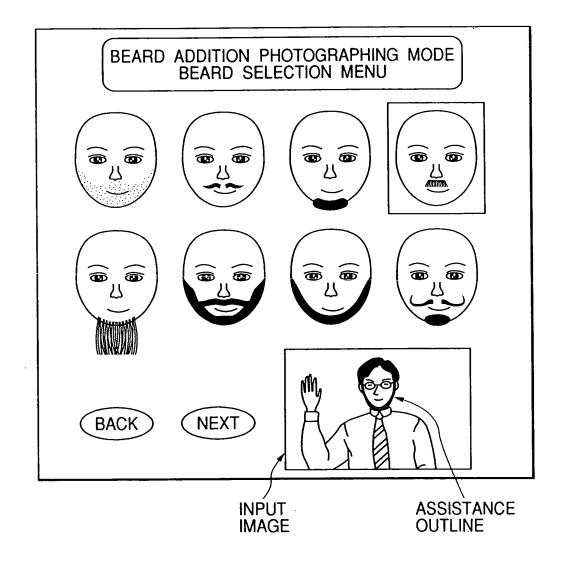
18 / 22



SS SUBCLASS

19/22

# FIG. 19



20 / 22

FIG. 20

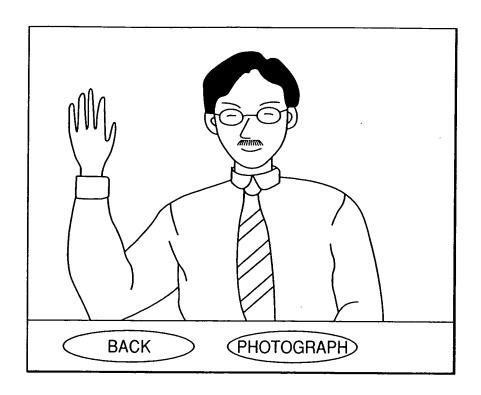


FIG. 22A

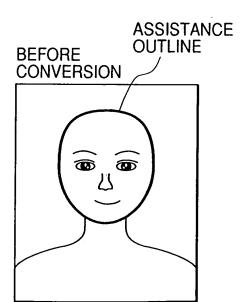
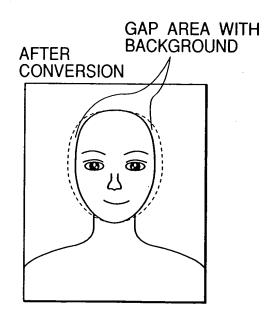
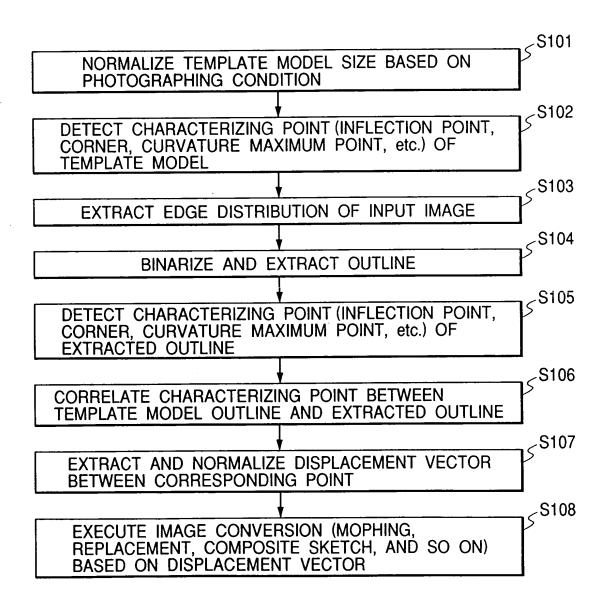


FIG. 22B





SUBCLASS

FIG. 23

PHOTOGRAPH AND RECORD

RECORD INCIDENTIAL CONDITION SUCH AS CONVERSION MODE, CONVERSION POSITION, PHOTOGRAPHING CONDITION

RECORD CONVERTED IMAGE

AND SO ON, IN HEADER

22 / 22

.S111

~S125

EXTRACT PHOTOGRAPHING

SIGNAL OF CONVERTED IMAGE

S122

≤S123

CONDITION SUCH AS

MAGNIFICATION, FOCUS STATE, BACKGROUND IMAGE EYE DIRECTION, AND SO ON ·S112 CONVERSION PHOTOGRAPHING | MODE SETTING S113 **DESIGNATE CONVERSION** TARGET TYPE AND /S126 CONVERSION DEGREE <S114 EXTRACT PHOTOGRAPHING PHOTOGRAPH OR INPUT CONDITION SUCH AS MAGNIFICATION, FOCUS STATE, OBJECT IMAGE EYE DIRECTION, AND SO ON <S115 EXTRACT CORRESPONDING POINT BETWEEN BACKGROUND IMAGE AND INPUT IMAGE <S116 EXTRACT GEOMETRIC CONVERSION PARAMETER <S117 EXECUTE GEOMETRIC CONVERSION OF BACKGROUND IMAGE <sub><</sub>S118 EXECUTE GRADATION CONVERSION OF BACKGROUND IMAGE ≤S119 EXTRACT OBJECT AREA BASED ON DIFFERENCE BETWEEN BACKGROUND IMAGE AND INPUT IMAGE <S120 EXECUTE IMAGE CONVERTING PROCESS OF EXTRACTED OBJECT AREA < S121 DISPLAY CONVERTED IMAGE ∵S124 ENCODE CONVERTED IMAGE, AND GENERATE AND OUTPUT IMAGE